

## CFULLHDMAi C08-139

## Gigabit Full HD Media Player

The Grab'n'GO Full HD Media player is your personal bridge to stream digital media files to your TV in full HD 1080p resolution. The built in UPnP AV media client offers easy access to all your files from compatible storage devices (like the Grab'n'GO CH3WNAS and CH3SNAS) or connects to your PC. The easy to install media player has a very sleek design and is the most flexible way to stream all your personal movies, music, radio channels or photos over your network. You can even connect a USB hard disk or flash drive to watch your digital media locally, thanks to the built-in USB host port. To create the best cinema effect, the CFULLHDMAi has HDMI and component connections for sharp images and a digital audio connection (SPDIF) for overwhelming 5.1 surround sound.

It is even possible to make the CFULLHDMAi compatible with the Conceptronic C300RU, a 300 Mbps 11n USB adapter, after which the consumer will be able to stream media files wirelessly. An 11n router (such as the C300BRS4A from Conceptronic) or a computer with an 11n client will be needed to ensure maximum enjoyment of Full HD films (if the film is being played wirelessly from the PC).

It is possible to connect multiple USB devices (e.g. a C300RU wireless USB dongle + an external hard drive) to the USB host port. Conceptronic advises to use a powered USB hub, maximum number of supported devices may vary.



### Highlights

- Stream and Play 1080p movies, music and photos to your TV
- Support most used files like H.264 (MKV), WMV 9, XviD etc.
- Play from USB storage device or (gigabit) network, copy files to attached USB storage over your network
- USB host port supports Conceptronic C300RU Wireless 300Mbps 802.11n dongle
- Incl. BitTorrent download client function

## CFULLHDMaI C08-139

## Order information

Product Code : CFULLHDMaI  
Order code : C08-139  
EAN code : 8714909014588  
In a box : 5



## CFULLHDMAi C08-139

## Specifications

## Minimum system requirements

Computer operating system	Windows 2000; Windows XP; Windows Vista
Connections / interfaces	Wired LAN (10/100/1000Mbps)
Other	TV with HDMI or component connection (for HD playback); Stand alone UPnP server; Power socket

## Features

On/Off switch	Yes
Built in Samba server	Yes
Built in Bittorrent client	Yes
UPnP client	Yes
Samba client	Yes
NFS client	Yes
Firmware check/update	Auto; Manual
Internet Radio	Yes
Supports DLNA	1.5
TV format	PAL; NTSC
Volume control	Yes
Integrated Video- and Audio decoder	Yes
Power supply	External
Autoswitching power supply	Yes
Led indicator	Yes

## Performance

Chipset	Sigma Designs SMP8635LF
Supported video formats	Xvid; AVI; EVO; H.264; FLV; MPEG-2 TS; MKV; MP4; MPEG; MOV (QuickTime); VOB; IFO; ISO; WMV9
Supported music formats	MP3; AAC; FLAC; OGG; PCM; WMA; WAV
Supported picture formats	JPEG; PNG; BMP; TIFF; GIF
Supported subtitle formats	SRT; IDX, SUB; ASS, SSA
Supported max speed	1Gb/s
Playback resolution	SD; 720p; 1080p; 1080i
Output resolution	576i (PAL); 576p (PAL); 720p; 1080i; 1080p 50/60 Hz; 1080p 24p; 480i (NTSC); 480p (NTSC)
Start up time (in seconds)	22
Remote control	IR (Infrared)

## Connections / interfaces

Number of Gigabit LAN ports	1
USB host	Yes
Infrared (IR) port	Yes
HDMI	Yes
HDMI (Standard)	HDMI 1.1
S-video	Yes
Component	Yes
Composite	Yes
Coaxial SPDIF	Yes
Analog Audio Out	2.0

## Dimensions

Length (in mm)	122
Width (in mm)	44

